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(21)Application number : **2001-187167** (71)Applicant : **SHISEIDO CO LTD**

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(54) MANICURE PREPARATION

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a double layered manicure preparation in which a solution and a powder are separated into tow layers, good in redispersibility of the powder, good in handling in applying and expressing beautiful hue by a coated film on the nail, and further, provide the double layered manicure preparation capable of forming coating films having various pearl hues by one manicure preparation.

SOLUTION: In a double layered manicure preparation in which a solution and a powder are separated into two layers, the powder is a tabular or flaky powder having a large size of 100-1000 μm average particle size and the amount of the powder blended in the whole amount of the manicure preparation is 1.0-10.0 wt.%. Further, a double layered manicure preparation prepared by blending 10-120 mass % of small sized pearlescent flaky composite powder and 10-60 μm average particle size with the aforesaid large sized tabular or thin flaky powder is claimed in addition to the aforesaid claim 1.

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3. In the drawings, any words are not translated.

CLAIMS

[Claim(s)]

[Claim 1] The nail enamel of the bilayer separation type characterized by for powder being [for mean particle diameter] tabular [of a major diameter] or the thin film integrated circuit powder which is 100-1000 micrometers, and the loadings of this powder being 1.0 - 10.0 % of the weight among the nail enamel whole quantity in the nail enamel of the bilayer separation type which a solution and powder have divided into the bilayer.

[Claim 2] Furthermore, the bilayer separation type according to claim 1 characterized by doing 10-120 mass % combination of the minor diameter thin film integrated circuit composite powder end of 10-60-micrometer mean particle diameter which has pearl gloss to tabular [of said major diameter], or thin film integrated circuit powder of nail enamel.

[Claim 3] Tabular [of said major diameter] or thin film integrated circuit powder 1 resin multilayer film, a vacuum-plating-of-aluminium film, A kind or two or more sorts of detailed powder which are chosen from what was colored a vacuum-plating-of-aluminium resin multilayer film, tabular aluminum, resin covering tabular aluminum, and these with the certified color or the pigment, And/or, it comes out and is the bilayer separation type nail enamel of a certain claim 1 and two publications in the end of major-diameter thin film integrated circuit mica system composite powder a kind of a metallic oxide and/or a metal hydroxide or two sorts or more were covered by the front face of 2 thin-film-integrated-circuit mica.

[Claim 4] The nail enamel of the bilayer separation type whose end of major-diameter thin film integrated circuit mica system composite powder according to claim 3 is the mean particle diameter of 300-600 micrometers.

[Translation done.]